## Top 10 Enterprise Portal Project Pitfalls

- 1. No corporate or business sponsor
- Initially biting off more user communities than you can chew
- 3. Starting with no long term portal vision
- 4. Not separating myth from reality regarding portal capabilities
- 5. Not understanding the internal landscape
- 6. Underestimating cultural implications
- 7. Not having a plan to link to the "big picture"
- 8. Not realizing an enterprise portal is an enterprise project
- 9. Believing your portal plan won't change
- 10. Viewing your portal as a smokestack of capabilities



## Top 10 Enterprise Portal Project Requirements

- Use proven Portal implementation methodology
- Application, information, and process integration
- 3. Content management capabilities
- 4. Ease of application integration
- 5. Use of standards and open-ness
- 6. Portal administration
- 7. Ease of use
- 8. Self-service capabilities
- 9. Understand security issues
- 10. Content syndication capabilities



## Top 10 Ways to Ensure Your Portal's Success

- 1. Brand it! Give your enterprise portal a name.
- Change it! Make your portal vibrant by constantly changing it
- Strengthen it! Focus on building community and collaboration
- Include others! Ensure your portal has the "voice of the employee" – not just the corporate "party line"
- Use it! Integrate the portal into all internal business processes
- 6. Share it! Distribute ownership of portal contents
- Educate! Open portions of your portal to business partners
- Make it available! Your portal should be accessible from anywhere
- Entice staff! Give senior managers reasons to use the portal
- Save Time! Don't build from scratch—use COTS as the basis.

